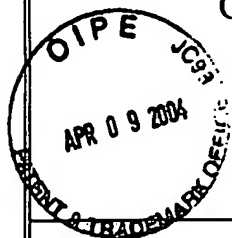


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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code ₂ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		US			
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FOREIGN PATENT DOCUMENTS

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						Yes	No
JS		JP 7-173501 (w/ English Abstract)	07/11/1995	SUMITOMO SPECIAL METALS CO., LTD.			
JS		JP 7-176417 (w/ English Abstract)	07/14/1995	SUMITOMO SPECIAL METALS CO., LTD.			
JS		JP 11-8109 (w/ English Abstract)	01/12/1999	SHIN ETSU CHEM. CO., LTD.			
JS		JP 11-87222 (w/ English Abstract)	04/09/1999	SHIN ETSU CHEM. CO. (US)			
JS		JP 2000-235909 (w/ English Abstract)	08/29/2000	SHIN ETSU CHEM. CO., LTD.			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
JS		M. SAGAWA et al., "Nd-Fe-B Permanent Magnet Materials", Japanese Journal of Applied Physics, Vol. 26, No. 6, June 1987, pages 785-800.
JS		R. W. LEE, "Hot-pressed neodymium-iron-boron magnets", Applied Physics Letter, 46, (8), 15 April 1985, pages 790-791.
JS		T. Takeshita et al., "Magnetic Properties and Microstructures of the NdFeB Magnet Powder Produced by Hydrogen Treatment", Proc. 10th Int. Workshop on Rare-Earth Magnets and Their Applications, Kyoto, (1989) pages 551-557.
JS		E. F. KNELLER et al., "The Exchange-Spring Magnet: A New Material Principle for Permanent Magnets", IEEE Transactions on Magnets, Vol. 27, No. 4, July 1991, pages 3588-3600.
JS		R. SKOMSKI et al., "Giant energy product in nanostructured two-phase magnets", Physical Review B, Vol. 48, No. 21, 1 December 1993, 15812-15816.
JS		R. COELHOORN et al., "Oval Permanent Magnetic Materials Made by Rapid Quenching", Journal de Physique, 49, (1988), C8-689.
JS		L. WITHANAWASAM et al., "Nanocomposite R ₂ Fe ₁₄ B/Fe exchange coupled magnets", J. Appl. Phys. 76(10), 15 November 1994, pages 7065-7067.

/John Sheehan/ (08/27/2006)

DATE CONSIDERED

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